

Abstract

What is described is a device for conveying bulk goods, particularly in the form of a continuous conveyor and here in particular in the form of a chain conveyor. According to the invention, the conveying device has a measuring apparatus (7) for determining the delivery rate of transported goods. Furthermore, according to the invention, a dosing apparatus (5) and/or a mixing apparatus is provided, which is equipped with at least one conveying device of this type. It is thereby possible to mix precisely dosed quantities of additives into the bulk goods, for example dry feed, or to mix together a plurality of different bulk goods, for example, different types of dry feed in precise mixing ratios (Fig. 1).